400283

AILY LOG

UNIVERSITY OF WASHINGTON

Applied Fisheries Laboratory SEATTLE, WASHINGTON

Locality	Bikini (Nan)		1955 - Thursday
Personnel			Weather fair - max	. wind about 10 knots
			Water conditions from	m NNE
Radiation	level(s)			
	hecked ou	it equipment and materi		
		ima cord, 2 boxes of b		
tape a	nd wire f	for joining cap to deto	nator. Unused mat	erials will be left
aboard	the LST	and picked up by H & N	when LST returns	to Bikini.
		Prima cord in lagoon a fish kill, more than w		
22.22.20				
		take a sample. The sec		
		the cap went off but no		
		s set too close to end		
		n. Now the Prima cord		
with a	t least a	a foot of Prima cord on	the short end of	the bend with the cap
taped	between t	the Prima cord and the	bottom of the cap	pointed in the di-
rectio	n of the	long end of the cord		prima cord
		to detona	tor	weight
		her failures, Consensu		
a good	fish ki	ller, is easy to use ar	d would be a value	able adjunct to our
fish c	ollectin	g methods.		
I	n aftern	oon added 3 coconuts ar	d 5 cenobita to o	ur Bikini collection.
		onut crabs for a short		
		abs on NAN.		
E	oarded L	ST-664 for 1630 departi	re for Rongelap.	
		Leslie A. Hoxie Na		
		R. I. Peterson Ra	dio Operator - Mr	. F. W. Held
		M. E. Anderson		H & N personnel ip Africa, Asst. supt.
Doomar	- 4 Mg 6	5002	} 7 q Phil	ip Africa, Asst. supt.
			Daha	Marine op.